

X-SPMIC2-USB / X-SPMIC2-BLUETOOTH / X-SPMIC2W

Model N°	X-SPMIC2-USB	X-SPMIC2-BLUETOOTH	X-SPMIC2W
Connection	USB 2.0	Bluetooth	Wireless
Acoustic Echo cancellation (AEC)	>65dB	>65dB	>65dB
Echo length cancellation	>400ms	>400ms	>400ms
Bidirectional noise compression (NC)	>25dB	>25dB	>25dB
Microphone frequency response	100Hz - 22KHz	100Hz - 22KHz	100Hz - 22KHz
Speaker frequency response	100Hz - 22KHz	100Hz - 22KHz	100Hz - 22KHz
Speaker volume	95dB at the most	95dB at the most	95dB at the most
Expansion Mic	Room of 20-60 Square meters	Room of 20-60 Square meters	Room of 20-60 Square meters
Recommended meeting room size	10 - 20	10 - 20	10 - 20
Participants	USB interface, RJ11 EX1, EX2, I/O Line in/out	USB interface, RJ11 EX1, EX2, I/O Line in/out	USB interface, RJ11 EX1, EX2, I/O Line in/out
Operating system	Windows, Mac OSX, Android, Linux	Windows, Mac OSX, Android, Linux	Windows, Mac OSX, Android, Linux
Power supply	USB power supply (5V/500mA)	USB power supply (5V/500mA)	USB power supply (5V/500mA)
Work temperature	0°C - 40°C	0°C - 40°C	0°C - 40°C
Storage temperature	-30°C - 55°C	-30°C - 55°C	-30°C - 55°C
Dimensions	200mm×200mm×52mm(L×W×H)	200mm×200mm×52mm(L×W×H)	200mm×200mm×52mm(L×W×H)

Features

4 Built-in high-sensitive microphones 360 degree audio pickup over 5 m.
 2 external microphones optional for connection makes the sound-pickup diameter up to 8 m.
 22KHz full duplex echo cancellation & noise reduction removes ambient room noise.
 Advanced DSP technology delivers remarkably rich, crystal-clear audio.
 Exclusive portable design so you can be mobile with a lightweight design, protective travel pouch and and battery life for 4 hours talk time.
 Suitable for meeting rooms within 60 square meters. Support on-site meetings of less than 20 people.
 Support 3.5mm audio playback output, can be external headphones or speakers.
 Works with most UC, video conferencing and cloud communication apps such as OM, Vidyo, Webex, Skype for business, Google hangout and so on.

